IN THE SPECIFICATION

The paragraph beginning on page 14, line 21 should be amended as follows:

The first embodiment 200 is shown in FIG. 2A. It is similar to the prior art embodiment of FIG. 1 but an extra light-protective polymer layer 5 is applied on top of the topcoat polymer layer 4. The polymer in the layer 5 is typically one of the polymers commonly used for making topcoats. The layer 5 includes and compound which makes the layer 5 non-transparent. The use of the primer layer 2 in this and every other embodiment of this invention is optional. If a drug to be protected is predominantly sensitive in the UV-area, then known UV-absorbing compounds can be used, and if the sensitivity of the drug is chiefly in the visible range of wavelengths, then the compounds absorbing radiation in the visible area of the spectrum are used.